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INTERNATIONAL PRELIM

(PCT Artic

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IINARY EXAMINATI	ON REPORT O
cle 36 and Rule 70)	181

Applicant's or agent's file reference FISD9901-PCT	FOR FURTHER ACTION	SeeNotificati Examination	ionofTransmittalofInternational Feliminary Report (Form PCT/IPEA/416)		
International application No.	International filing date (day/m		Priority date (day/month/year)		
PCT/JP99/01394	19 March 1999 (19.0)3.99)	20 March 1998 (20.03.98)		
International Patent Classification (IPC) or national classification and IPC G06F 9/06					
Applicant INFORMATION SYSTEM DEVELOPMENT INSTITUTE					
This international preliminary examination of the second of the sec	ination report has been prepared	by this Interne	ational Preliminary Examining Authority		
and is transmitted to the applicant ac	cording to Article 36.	by this interna	ational Fleminiary Examining Authority		
2. This REPORT consists of a total of	4 sheets, includin	g this cover sh	neet.		
		_			
This report is also accompanied by ANNEXES, i.e., sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications made before this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).					
These annexes consist of a to	tal of sheets.				
3. This report contains indications relat	ing to the following items:				
I Basis of the report					
II Priority					
III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability			p and industrial applicability		
IV Lack of unity of invention					
Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement			entive step or industrial applicability;		
VI Certain documents cited					
VII Certain defects in the international application					
VIII Certain observations on the international application					
Date of submission of the demand Date of completion of this report			this report		
17 September 1999 (17.09.99)		07 J	une 2000 (07.06.2000)		
Name and mailing address of the IPEA/JP Authorized officer					
Facsimile No.	Telepho	ne No			

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/JP99/01394

I.	Basis	of the re	port						
1.	With	regard to	the elements of the international appli	ication:*					
İ		the international application as originally filed							
	\boxtimes	the des	cription:						
		pages		7-9,11-17,19	9,22,23	, as originally filed			
		pages				, filed with the demand			
		pages	10-10/1,18,20,24,28		, filed with the letter of	21 February 2000 (21.02.2000)			
	\boxtimes	the clai	ms:						
Ì		pages				, as originally filed			
		pages				er with any statement under Article 19			
ĺ		pages				, filed with the demand			
		pages	1,2		, filed with the letter of				
	\square	the drav							
		pages		1-5 7-11	12	oo originally Glad			
		pages		1-5,7-11	,13	, as originally filed			
		pages	6.12		filed with the letter of	21 February 2000 (21.02.2000)			
	_	,			, med with the letter of _	211 Columny 2000 (21.02.2000)			
	LJ t	the seque	nce listing part of the description:						
		pages				, as originally filed			
		pages				, filed with the demand			
		pages			_, filed with the letter of				
1	the in	the lang	the language, all the elements marked all application was filed, unless otherwiss were available or furnished to this Auguage of a translation furnished for the guage of publication of the international guage of the translation furnished for the	ise indicated uthority in the purposes of i l application	under this item. e following language nternational search (under R (under Rule 48.3(b)).	which is: Rule 23.1(b)).			
3.	With	regard minary ex	to any nucleotide and/or amino ac amination was carried out on the basis	cid sequenc of the seque	e disclosed in the interna- nce listing:	ational application, the international			
	\Box	contain	ed in the international application in wri	itten form.					
		filed to	gether with the international application	in computer	r readable form.				
	furnished subsequently to this Authority in written form.								
		furnishe	ed subsequently to this Authority in con	nputer readal	ble form.				
		The sta	ttement that the subsequently furnish ional application as filed has been furni	hed written ished.	sequence listing does no	t go beyond the disclosure in the			
		The sta	tement that the information recorded rnished.	in computer	r readable form is identical	to the written sequence listing has			
4.		The am	endments have resulted in the cancellati	ion of:					
			he description, pages						
			he claims, Nos.						
			he drawings, sheets/fig						
5.		This rep	ort has been established as if (some of) he disclosure as filed, as indicated in th) the amendr ne Supplemer	nents had not been made, so tal Box (Rule 70.2(c)).**	ince they have been considered to go			
	in thi and 7	s report 0.17).	heets which have been furnished to the as "originally filed" and are not ar	nnexed to th	nis report since they do no	ot contain amendments (Rule 70.16			
**,	Any re	eplaceme 	nt sheet containing such amendments m	nust be referi	red to under item 1 and anne	exed to this report.			

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.
PCT/JP 99/01394

	ne report	the	of	Basis	I.
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1. This report has been drawn on the basis of (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to the report since they do not contain amendments.):

Specification pages 25-27 and 29-47: submitted at the time of filing the application.

Specification pages 1, 2-2/1, 3-3/1, 4-4/1, 5-5/1, 6-6/1, 21-21/1 and 48: submitted together with the letter dated 31 May 2000.

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International application No. PCT/JP 99/01394

V.	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;
	citations and explanations supporting such statement

1.	Statement			
	Novelty (N)	Claims	1, 2	YES
		Claims		NO NO
	Inventive step (IS)	Claims	1, 2	YES
		Claims		NO
	Industrial applicability (IA)	Claims	1, 2	YES
		Claims		NO NO

2. Citations and explanations

Claims 1 and 2

None of the documents cited in the international search report discloses a WO3 logical element which produces data setting descriptions as disclosed in Claims 1 and 2 (a-5) (A), (B) and (C) based on input/output attributes defined for words or input/output operation expressions when appropriate; nor is this obvious to a person skilled in the art.